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				Application Number	09/974,519	
INFORMATION DISCLOSURE				Filing Date	October 10, 2001	
STATEMENT BY APPLICANT				First Named Inventor	Thakker et al.	
			ANI I	Art Unit	1612	
(Use as many sheets as necessary)				Examiner Name	Benjamin Packard	
Sheet	1	of	1	Attorney Docket Number	421/32/2	

NON PATENT LITERATURE DOCUMENTS						
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²			
	1	Barros, F., et al., <i>Modulation of human erg K</i> ⁺ channel gating by activation of a G protein coupled receptor and protein kinase C. <u>The Journal of Physiology</u> . Vol. 511, No. 2 pgs.:333-346 (1998).				
	2	Official Action corresponding to Canadian Patent Application No. 2,425,215 dated May 22, 2008.				
	3	Official Action corresponding to European Patent Application No. 06 119 516.0 - 1223 dated December 9, 2008.				
imilatilian (milatini milatini	4	Polascik, T., et al., Neomycin cannot be used as a selective inhibitor of inositol phospholipid hydrolysis in intact or semi-permeabilized human platelets. Biochemical Journal. Vol. 243 pgs.:815-819 (1987).				
	5	Sipma et al., Neomycin inhibits histamine and thapsigargin mediated Ca ²⁺ entry in DDT ₁ MF-2 cells independent of phospholipase C activiation. European Journal of Pharmacology. Vol. 305, No. 1-3 pgs.:207-212 (1996).				
	6	Van Itallie, C.M., and Anderson, J.M., <i>Claudins and Epithelial Paracellular Transport</i> . <u>Annual Review of Physiology</u> . Vol. 68 pgs.:403-429 (2006).				
	7	Van Itallie, C.M., and Anderson, J.M., <i>The Molecular Physiology of Tight Junction Press.</i> Physiology. Vol. 19 pgs.:331-338 (2004).				
	8	Ward et al., Role of Phospholipase C^{β} in the Modulation of Epithelial Tight Junction Permeability. The Journal of Pharmacology and Experimental Therapeutics. Vol. 304 pgs.:689-698 (2003).				
	9	Yeaman et al., Polarity of TRH receptors in transfected MDCK cells is independent of endocytosis signals and G protein coupling. American Journal of Physiology. Vol. 270 pgs.:C753-C762 (1996).				
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Examiner	/Benjamin Packard/	Date	03/31/2009
Signature	,	Considered	03/31/2009

^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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